

10581821_CLSTI TLES.txt

Titles of most frequently occurring classifications of patents returned from a search of 10581821 on Dec 01, 2009

3 705/9 (1 OR, 2 XR)
 Class 705 DATA PROCESSING: FINANCIAL, BUSINESS PRACTICE, MANAGEMENT, OR COST/PRICE DETERMINATION
 705/1 . AUTOMATED ELECTRICAL FINANCIAL OR BUSINESS PRACTICE OR MANAGEMENT ARRANGEMENT
 705/7 . . Operations research
 705/8 . . Allocating resources or scheduling for an administrative function
 705/9 . . . Staff scheduling or task assignment

2 430/619 (2 OR, 0 XR)
 Class 430 RADIATION IMAGERY CHEMISTRY: PROCESS, COMPOSITION, OR PRODUCT THEREOF
 430/495.1 . RADIATION SENSITIVE PRODUCT
 430/564 . . Silver compound sensitizer containing
 430/617 . . . Silver compound other than halide, per se, or composition for the photographic process
 430/618 . . . Organic silver compound containing
 430/619 . . . And inorganic silver compound

2 430/617 (0 OR, 2 XR)
 Class 430 RADIATION IMAGERY CHEMISTRY: PROCESS, COMPOSITION, OR PRODUCT THEREOF
 430/495.1 . RADIATION SENSITIVE PRODUCT
 430/564 . . Silver compound sensitizer containing
 430/617 . . . Silver compound other than halide, per se, or composition for the photographic process

2 704/275 (2 OR, 0 XR)
 Class 704 DATA PROCESSING: SPEECH SIGNAL PROCESSING, LANGUAGES, TRANSLATION, AND AUDIO COMPRESSION/DECOMPRESSION
 704/200 . SPEECH SIGNAL PROCESSING
 704/270 . . Application
 704/275 . . . Speech controlled system

2 707/10 (1 OR, 1 XR)
 Class 707 DATA PROCESSING: DATABASE AND FILE MANAGEMENT OR DATA STRUCTURES
 707/1 . DATABASE OR FILE ACCESSING
 707/10 . . Distributed or remote access

2 707/E17.005 (0 OR, 2 XR)
 Class 707 DATA PROCESSING: DATABASE AND FILE MANAGEMENT OR DATA STRUCTURES
 707/E17.001 . INFORMATION RETRIEVAL; DATABASE STRUCTURES THEREFORE (EPO)
 707/E17.005 . . Interfaces; database management systems; updating (EPO)

2 716/6 (0 OR, 2 XR)
 Class 716 DATA PROCESSING: DESIGN AND ANALYSIS OF CIRCUIT OR SEMICONDUCTOR MASK
 716/1 . CIRCUIT DESIGN
 716/4 . . Testing or evaluating
 716/5 . . . Design verification (e.g., wiring line capacitance, fan-out checking, minimum path width)
 716/6 . . . Timing analysis (e.g., delay time, path delay, latch timing)

2 703/15 (1 OR, 1 XR)
 Class 703 DATA PROCESSING: STRUCTURAL DESIGN, MODELING, SIMULATION,

AND EMULATI ON

703/ 13 . . . S I MULATI NG ELECTRONI C DEVI CE OR ELECTRI CAL SYSTEM
 703/ 14 . . Ci rcui t si mul at i on
 703/ 15 . . . Incl udi ng I ogi c

2 148/ 218 (2 OR, 0 XR)

Cl ass 148 METAL TREATMENT

148/ 95 . . PROCESS OF MODI FYI NG OR MAI NTAI NI NG I NTERNAL PHYSICAL
 STRUCTURE (I . E ., M CROSTRUCTURE) OR CHEM CAL PROPERTI ES OF METAL, PROCESS OF
 REACTI VE COATI NG OF METAL AND PROCESS OF CHEM CAL- HEAT REMOVI NG (E. G .,
 FLAME- CUTTI NG, ETC.) OR BURNI NG OF METAL148/ 206 . . Carburizi ng or nitridi ng usi ng ext eri ally suppl i ed carbon
 or nitroge n source
 148/ 218 . . . Combi ned carburizi ng and nitridi ng (e. g ., carbonitridi ng,
 nitrocarburizi ng, et c.)

2 216/ 67 (0 OR, 2 XR)

Cl ass 216 ETCHI NG A SUBSTRATE: PROCESSES

216/ 58 . . GAS PHASE ETCHI NG OF SUBSTRATE

216/ 63 . . Appl i cati on of energy to the gaseous etchant or to the
 substr ate bei ng etched
 216/ 67 . . . Usi ng plasma

2 428/ 913 (0 OR, 2 XR)

Cl ass 428 STOCK MATERI AL OR M SCILLANEOUS ARTI CLES

428/ 913 . . MATERI AL DESI GNED TO BE RESPONSI VE TO TEMPERATURE, LI GHT,
 MOI STURE, ETC.

2 526/ 347 (2 OR, 0 XR)

Cl ass 526 SYNTETI C RESI NS OR NATURAL RUBBERS -- PART OF THE CLASS 520
 SERI ES

526/ 59**1 . . SYNTETI C RESI NS (Cl ass 520, Subcl ass 1)

526/ 72 . . POLYMERS FROM ONLY ETHYLENI C MONOMERS OR PROCESSES OF
 POLYMERI ZI NG, POLYMERI ZABLE COMPOSI TI ONS CONTAI NI NG ONLY ETHYLENI C MONOMERS AS
 REACTANTS OR PROCESSES OF PREPARI NG

526/ 346 . . . Fr om ar omati c hydr ocar bon

526/ 347 . . . Int er pol ymer i zed

2 526/ 274 (0 OR, 2 XR)

Cl ass 526 SYNTETI C RESI NS OR NATURAL RUBBERS -- PART OF THE CLASS 520
 SERI ES

526/ 59**1 . . SYNTETI C RESI NS (Cl ass 520, Subcl ass 1)

526/ 72 . . POLYMERS FROM ONLY ETHYLENI C MONOMERS OR PROCESSES OF
 POLYMERI ZI NG, POLYMERI ZABLE COMPOSI TI ONS CONTAI NI NG ONLY ETHYLENI C MONOMERS AS
 REACTANTS OR PROCESSES OF PREPARI NG

526/ 274 . . . Fr om monomer cont ai ni ng a phosphorus atom

2 526/ 279 (0 OR, 2 XR)

Cl ass 526 SYNTETI C RESI NS OR NATURAL RUBBERS -- PART OF THE CLASS 520
 SERI ES

526/ 59**1 . . SYNTETI C RESI NS (Cl ass 520, Subcl ass 1)

526/ 72 . . POLYMERS FROM ONLY ETHYLENI C MONOMERS OR PROCESSES OF
 POLYMERI ZI NG, POLYMERI ZABLE COMPOSI TI ONS CONTAI NI NG ONLY ETHYLENI C MONOMERS AS
 REACTANTS OR PROCESSES OF PREPARI NG

526/ 279 . . . Fr om monomer cont ai ni ng a silicon atom

2 526/ 286 (0 OR, 2 XR)

Cl ass 526 SYNTETI C RESI NS OR NATURAL RUBBERS -- PART OF THE CLASS 520
 SERI ES

526/ 59**1 . . SYNTETI C RESI NS (Cl ass 520, Subcl ass 1)

526/ 72 . . POLYMERS FROM ONLY ETHYLENI C MONOMERS OR PROCESSES OF
 POLYMERI ZI NG, POLYMERI ZABLE COMPOSI TI ONS CONTAI NI NG ONLY ETHYLENI C MONOMERS AS
 REACTANTS OR PROCESSES OF PREPARI NG

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526/ 286 ... From S- containing monomer

2 526/ 347. 1 (0 OR, 2 XR)
 Class 526 SYNTHETIC RESINS OR NATURAL RUBBERS -- PART OF THE CLASS 520
 SERIES
 526/ 59**1 . SYNTHETIC RESINS (Class 520, Subclass 1)
 526/ 72 .. POLYMERS FROM ONLY ETHYLENIC MONOMERS OR PROCESSES OF
 POLYMERIZING, POLYMERIZABLE COMPOSITIONS CONTAINING ONLY ETHYLENIC MONOMERS AS
 REACTANTS OR PROCESSES OF PREPARING
 526/ 346 ... From aromatic hydrocarbon
 526/ 347. 1 Monomer other than styrene

2 526/ 347. 2 (0 OR, 2 XR)
 Class 526 SYNTHETIC RESINS OR NATURAL RUBBERS -- PART OF THE CLASS 520
 SERIES
 526/ 59**1 . SYNTHETIC RESINS (Class 520, Subclass 1)
 526/ 72 .. POLYMERS FROM ONLY ETHYLENIC MONOMERS OR PROCESSES OF
 POLYMERIZING, POLYMERIZABLE COMPOSITIONS CONTAINING ONLY ETHYLENIC MONOMERS AS
 REACTANTS OR PROCESSES OF PREPARING
 526/ 346 ... From aromatic hydrocarbon
 526/ 347. 2 Crystalline polystyrene

2 526/ 293 (0 OR, 2 XR)
 Class 526 SYNTHETIC RESINS OR NATURAL RUBBERS -- PART OF THE CLASS 520
 SERIES
 526/ 59**1 . SYNTHETIC RESINS (Class 520, Subclass 1)
 526/ 72 .. POLYMERS FROM ONLY ETHYLENIC MONOMERS OR PROCESSES OF
 POLYMERIZING, POLYMERIZABLE COMPOSITIONS CONTAINING ONLY ETHYLENIC MONOMERS AS
 REACTANTS OR PROCESSES OF PREPARING
 526/ 291 ... From halogen containing monomer having at least three
 carbon atoms
 526/ 293 Aromatic

2 526/ 334 (0 OR, 2 XR)
 Class 526 SYNTHETIC RESINS OR NATURAL RUBBERS -- PART OF THE CLASS 520
 SERIES
 526/ 59**1 . SYNTHETIC RESINS (Class 520, Subclass 1)
 526/ 72 .. POLYMERS FROM ONLY ETHYLENIC MONOMERS OR PROCESSES OF
 POLYMERIZING, POLYMERIZABLE COMPOSITIONS CONTAINING ONLY ETHYLENIC MONOMERS AS
 REACTANTS OR PROCESSES OF PREPARING
 526/ 332 ... From monomer containing another group
 526/ 334 Aromatic or plural ethylenic groups

2 526/ 346 (0 OR, 2 XR)
 Class 526 SYNTHETIC RESINS OR NATURAL RUBBERS -- PART OF THE CLASS 520
 SERIES
 526/ 59**1 . SYNTHETIC RESINS (Class 520, Subclass 1)
 526/ 72 .. POLYMERS FROM ONLY ETHYLENIC MONOMERS OR PROCESSES OF
 POLYMERIZING, POLYMERIZABLE COMPOSITIONS CONTAINING ONLY ETHYLENIC MONOMERS AS
 REACTANTS OR PROCESSES OF PREPARING
 526/ 346 ... From aromatic hydrocarbon

2 703/ 19 (2 OR, 0 XR)
 Class 703 DATA PROCESSING: STRUCTURAL DESIGN, MODELING, SIMULATION,
 AND EMULSION
 703/ 13 .. SIMULATION ELECTRONIC DEVICE OR ELECTRICAL SYSTEM
 703/ 19 .. Timing

2 705/ 8 (2 OR, 0 XR)
 Class 705 DATA PROCESSING: FINANCIAL, BUSINESS PRACTICE, MANAGEMENT,
 OR COST/ PRICE DETERMINATION
 705/ 1 .. AUTOMATED ELECTRICAL FINANCIAL OR BUSINESS PRACTICE OR
 MANAGEMENT ARRANGEMENT

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705/ 7 . . Operations research
 705/ 8 . . Allocating resources or scheduling for an administrative function

2 348/ 625 (2 OR, 0 XR)
 Class 348 TELEVISION
 348/ 571 . . IMAGE SIGNAL PROCESSING CIRCUITRY SPECIFIC TO TELEVISION
 348/ 625 . . Transition or edge sharpeners

2 348/ E9. 042 (0 OR, 2 XR)
 Class 348 TELEVISION
 348/ E9. 001 . . DETAILS OF COLOR TELEVISION SYSTEMS (EPO)
 348/ E9. 037 . . Circuits for processing color signals (EPO)
 348/ E9. 042 . . For image enhancement, e.g., vertical detail restoration, cross-color elimination, contour correction, chrominance trapping filters (EPO)

2 382/ 266 (0 OR, 2 XR)
 Class 382 IMAGE ANALYSIS
 382/ 254 . . IMAGE ENHANCEMENT OR RESTORATION
 382/ 266 . . Edge or contour enhancement

2 348/ 631 (0 OR, 2 XR)
 Class 348 TELEVISION
 348/ 571 . . IMAGE SIGNAL PROCESSING CIRCUITRY SPECIFIC TO TELEVISION
 348/ 625 . . Transition or edge sharpeners
 348/ 630 . . Color television processing
 348/ 631 . . . Luminance transition controls chrominance transition

2 703/ 6 (2 OR, 0 XR)
 Class 703 DATA PROCESSING: STRUCTURAL DESIGN, MODELING, SIMULATION,
 AND EMULATION
 703/ 6 . . SIMULATION NONELECTRICAL DEVICE OR SYSTEM

2 345/ 420 (0 OR, 2 XR)
 Class 345 COMPUTER GRAPHICS PROCESSING AND SELECTIVE VISUAL DISPLAY SYSTEMS
 345/ 418 . . COMPUTER GRAPHICS PROCESSING
 345/ 419 . . Three-dimensional
 345/ 420 . . Solid modeling

2 703/ 7 (0 OR, 2 XR)
 Class 703 DATA PROCESSING: STRUCTURAL DESIGN, MODELING, SIMULATION,
 AND EMULATION
 703/ 6 . . SIMULATION NONELECTRICAL DEVICE OR SYSTEM
 703/ 7 . . Mechanical

2 700/ 182 (0 OR, 2 XR)
 Class 700 DATA PROCESSING: GENERAL CONTROL SYSTEMS OR SPECIFIC APPLICATIONS
 700/ 90 . . SPECIFIC APPLICATION, APPARATUS OR PROCESS
 700/ 95 . . Product assembly or manufacturing
 700/ 117 . . Particular manufactured product or operation
 700/ 159 . . . Machining
 700/ 180 Having operator interface feature
 700/ 182 Including CAD, CAM or CIM techniques